

UNITED STATES BANKRUPTCY COURT  
FOR THE MIDDLE DISTRICT OF PENNSYLVANIA

IN RE: CLEASON L. STONER, SR.	:	CHAPTER 13
Debtor	:	
	:	
JACK N. ZAHAROPOULOS	:	
STANDING CHAPTER 13 TRUSTEE	:	
Movant	:	
	:	
vs.	:	
	:	
CLEASON L. STONER, SR.	:	
Respondent	:	CASE NO. 1-21-bk-02088

TRUSTEE'S OBJECTION TO CHAPTER 13 PLAN

AND NOW, this 4th day of November, 2021, comes Jack N. Zaharopoulos, Standing Chapter 13 Trustee, and objects to the confirmation of the above-referenced debtor's plan for the following reason(s):

1. Debtor's plan violates 11 U.S.C. § 1325(a)(4) in that the value of property to be distributed under the plan on account of each allowed unsecured claim is less than the amount that would be paid on such claim if the estate were liquidated under Chapter 7. More specifically, the debtor has excess non-exempt equity in the following:

a. Residential real estate. The Trustee has requested proof of the value of the debtor's home as stated in his schedules – Side lot.

2. The Trustee avers that debtor's plan is not feasible based upon the following:

a. Insufficient Monthly Net Income as indicated on Schedules I and J.

WHEREFORE, Trustee alleges and avers that debtor's plan is nonconfirmable and therefore Trustee prays that this Honorable Court will:

- a. Deny confirmation of debtor(s) plan.
- b. Dismiss or convert debtor(s) case.
- c. Provide such other relief as is equitable and just.

Respectfully submitted:

/s/Jack N. Zaharopoulos  
Standing Chapter 13 Trustee  
8125 Adams Drive, Suite A  
Hummelstown, PA 17036  
(717) 566-6097

CERTIFICATE OF SERVICE

AND NOW, this 9th day of November, 2021, I hereby certify that I have served the within Objection by electronically notifying parties or by depositing a true and correct copy of the same in the United States Mail at Hummelstown, Pennsylvania, postage prepaid, first class mail, addressed to the following:

Nicholas Platt, Esquire  
230 York Street  
Hanover, PA 27331

/s/Deborah A. Behney  
Office of Jack N. Zaharopoulos  
Standing Chapter 13 Trustee